

## AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A desktop charger for a bar-type portable wireless terminal having an upper body and a lower body coupled to the lower end of the upper body, the lower body being capable of rotating about an axis of rotation extending in the longitudinal direction of the upper body, the desktop charger comprising:

a charger housing; and

a slot provided with a resting surface being recessed a determined depth from a front side toward a rear side of the charger housing and an opening extending from a side of the slot in a transverse direction, for receiving and holding the terminal, the slot being recessed a determined depth from a front side toward a rear side of the charger housing; and

wherein the upper body is mounted on the resting surface and an the opening penetrates the charger housing from the front side to the rear side of the charger housing for providing a rotation space for the lower body of the terminal, the opening extending from a side of the slot in the transverse direction and penetrating the charger housing from the front side to the rear side.

2. (Cancelled)

3. (Original) The desktop charger according to claim 1, further comprising a charging terminal on the slot to supply power for charging the terminal.

4. (Original) The desktop charger according to claim 1, further comprising a Man Machine Communication (MMC) slot on a lateral side of the charger housing.

5. (Currently Amended) The desktop charger according to claim 12, further comprising a support which is pivotally assembled with the rear side of the charger housing, the resting surface being slanted a predetermined angle relative to a plane when the support has been rotated and opened while supporting the charger housing.

6. (Original) The desktop charger according to claim 5, further comprising a power input terminal provided on the rear side of the charger housing, the power input terminal being opened or closed as the support is unfolded or folded.

7. (Original) The desktop charger according to claim 5, further comprising a multi-connector provided on the rear side of the charger housing, the multi-connector being opened or closed as the support is unfolded or folded.

8. (Original) The desktop charger according to claim 1, wherein the opening is surrounded by closing walls.

9. (Original) The desktop charger according to claim 1, further comprising an opening extending from an end of the slot to an end of the charger housing to expose an upper end of the upper body of the terminal mounted on the slot.

10. (Currently Amended) A desktop charger for a bar-type portable wireless terminal having an upper body and a lower body coupled to the lower end of the upper body, the lower body being capable of rotating about an axis of rotation extending in the longitudinal direction of the upper body, the desktop charger comprising:

a charger housing;

a slot provided with a resting surface being recessed a determined depth from a front side toward a rear side of the charger housing and an opening extending from a side of the slot in a transverse direction, for receiving and holding the terminal, the slot being recessed a determined depth from a front side toward a rear side of the charger housing;

an opening for providing a rotation space for the lower body of the terminal, the opening extending from a side of the slot in the transverse direction and penetrating the charger housing from the front side to the rear side;

a support which is pivotally assembled with the rear side of the charger housing and which can be rotated and opened while supporting the charger housing;

a first slope surface extending from the rear side of the charger housing, the first slope surface facing and being closed by a lower end of the support, when the support is folded; and  
a second slope surface extending from an upper end of the first slope surface to the rear side of the charger housing, the second slope surface forming a continuous curved surface with a rear surface of the support, when the support is folded,

wherein the upper body is mounted on the resting surface and the opening penetrates the charger housing from the front side to the rear side of the charger housing for providing a rotation space for the lower body of the terminal.

11. (Original) The desktop charger according to claim 10, further comprising a multi-connector provided on the first slope surface for connection with an external device.

12. (Original) The desktop charger according to claim 10, further comprising a power input terminal provided on the first slope surface for external power input.

13. (Original) The desktop charger according to claim 10, further comprising a Man Machine Communication (MMC) slot on a lateral side of the charger housing.

14. (Currently Amended) A desktop charger for a portable wireless terminal, comprising:  
a charger housing;

a slot provided with a resting surface being recessed a determined depth from a front side toward a rear side of the charger housing and an opening extending from a side of the slot in a transverse direction;

wherein a stationary body of the terminal is mounted on the resting surface and the for receiving and holding a stationary body of the terminal, the slot being recessed with a determined depth from a front side toward a rear side of the charger housing; and

an opening penetrates the charger housing from the front side to the rear side of the charger housing for providing a rotation space for a body rotatably coupled to an end of the stationary body, the opening extending from a side of the slot in the transverse direction and

~~penetrating the charger housing from the front side to the rear side.~~

15. (Cancelled)

16. (Currently Amended) The desktop charger according to claim ~~15~~<sup>14</sup>, further comprising a charging terminal on the resting surface to supply power for charging the terminal.

17. (Original) The desktop charger according to claim 14, wherein the opening is surrounded by closing walls.

18. (Original) The desktop charger according to claim 14, further comprising a support which is pivotally assembled with the rear side of the charger housing, the resting surface being slanted a predetermined angle relative to a plane when the support has been rotated and opened while supporting the charger housing.